ABSTRACT OF THE DISCLOSURE

An apparatus for and method of temporarily, or permanently, saving the current

5   computational data as a table within a legacy data base management system for later use within

the current computational service or for use in a following computational service. In particular,

the apparatus enables the generation of XML output documents with computational data from

more than one source. The DTD, IDT, and other key conversion components may be stored

within a repository of the legacy data base management system.